

Department of Planning Zoning & Building

100 Australian Avenue West Palm Beach, FL 33406 (561) 233-5000

Planning Division 233-5300 Zoning Division 233-5200

Building Division 233-5100

Code Enforcement 233-5500

Contractors Certification 233-5525
Administrative Office 233-5005

Executive Office 233-5003

www.pbcgov.com/pzb

Palm Beach County Board of County Commissioners

Karen T. Marcus, Chair

Tony Masilotti, Vice Chairman

Jeff Koons

Warren H. Newell

Mary McCarty

Burt Aaronson

Addie L. Greene

County Administrator

Robert Weisman

"An Equal Opportunity Affirmative Action Employer"

MEMORANDUM

TO: Wes Blackman, Chairman, and

Members of the Land Development Regulation Advisory

Board (LDRAB)

FROM: William Cross, Senior Planner 8c

Planning, Zoning and Building (PZB) Department

DATE: July 14, 2004

RE: Tuesday, July 20, 2004 LDRAB Agenda and Attachments

Please find attached the agenda and supporting materials to assist you in preparing for the LDRAB meeting on Tuesday, July 20, 2004. The meeting will be held in the PZB 4th Floor Conference Room, 100 Australian Avenue, West Palm Beach, Florida.

Please bring your copies of the Unified Land Development Code (ULDC) to facilitate the review of the proposed amendments.

If you should have any questions and/or require additional information, please contact me at (561) 233-5206, or Jane Bilka, Code Revision Secretary at (561) 233-5302.

Attachments:

1. July 20, 2004 LDRAB Agenda

2. Attachment A – July 6, 2004 LDRAB Minutes

3. Attachment B – (Proposed Scripps Amendments to Articles 3, 4, 5, 7 and 18)

cc: Barbara Alterman, Esq., Executive Director, PZB Lenny Berger, Assistant County Attorney Jon MacGillis, Interim Zoning Director Robert Buscemi, R.A., Principal Planner

Ref: U:\zoning\CODEREV\2004\LDRAB\Meetings\07-20-04\7-20-04 LDRAB mtg memo.doc



AGENDA

PALM BEACH COUNTY LAND DEVELOPMENT REGULATION ADVISORY BOARD LAND DEVELOPMENT REGULATION COMMISSION July 20, 2004

BOARD MEMBERS

Wes Blackman, AICP Chair

D. J. Snapp, III, Vice Chair

Barbara Katz

Barbara Suflas Noble

Rosa Durando

Wayne Larry Fish, P.S.M.

Maurice Jacobson

Charles Adams

Brian Waxman, Esq., Alternate

Frank Palen, Esq., Alternate

Joanne Davis

Ron Last, P.E.

John Glidden, R.A.

Stephen Dechert

Martin Klein, Esq.

Leonard Tylka, P.E.

Carmela Starace

David Carpenter, RLA

Karen T. Marcus Chair, District 1

Tony Masilotti Vice Chair, District 6

Jeff Koons Commissioner, District 2

Warren H. Newell Commissioner, District 3

Mary McCarty
Commissioner, District 4

Burt Aaronson Commissioner, District 5

Addie L. Greene Commissioner, District 7

> Robert Weisman County Administrator



Ref

U:\zoning\CODEREV\2004\LDRAB\Meetings\07-20-04\July 20 Coverpage.DOC



LAND DEVELOMENT REGULATION ADVISORY BOARD

Tuesday, July 20, 2004 AGENDA 100 Australian Avenue th Floor Conference Room, 3:00 p.m.

- A. Call to Order/Convene as the Land Development Advisory Regulation Advisory Board (LDRAB)
 - 1. Roll Call
 - 2. Additions, Substitutions, and Deletions
 - 3. Motion to Adopt Agenda
 - 4. Adoption of July 6, 2004 Minutes (Attachment A)
- B. ULDC Scripps Amendments (Attachment B)
 - Article 3 Overlays & Zoning Districts
 - Article 4 Use Regulations
 - Article 5 Supplementary Standards
 - Article 7 Landscaping
 - Article18 Definitions
- C. Convene as the Land Development Regulation Commission (LDRC)
 - 1. Proof of Publication
 - 2. Consistency Determinations
- D. Reconvene as the Land Development Regulation Advisory Board (LDRAB)
- E. Public Comments
- F. Staff Comments
- G. Adjourn

PALM BEACH COUNTY

LAND DEVELOPMENT REGULATION ADVISORY BOARD (LDRAB) LAND DEVELOPMENT REGULATION COMMISSION (LDRC)

Minutes Of July 6, 2004 Meeting

On July 6, 2004 at 2:07 p.m. the Palm Beach County Land Development Regulation Advisory Board (LDRAB) met in the Fourth Floor Conference Room, at 100 Australian Avenue, West Palm Beach, Florida, for their regular meeting:

A) Call to Order/Convene as the Land Development Advisory Regulation Advisory Board.

1) Roll Call

Chairman Wes Blackman called the meeting to order at 2:07 p.m. Recording Secretary Jane Bilka called the roll.

Members Present

David Carpenter Barbara Katz Barbara Noble Carmela Starace

Stephen Dechert Martin Klein

Larry Fish Maurice Jacobson Wes Blackman

Brian Waxman (alternate) *

Joanne Davis

Ron Last

Leonard Tylka

D.J. Snapp

Rosa Durando

Members Present - 15

Members Absent - 4

Members Absent

Frank Palen (alternate) *

John Glidden

Charles Adams

Marvin Manning

COUNTY STAFF PRESENT:

Robert T. Buscemi, R.A, Principal Planner, Zoning William Cross, Senior Planner, Zoning Chris Barry, Planner I, Zoning Izabela Aurelson, Planner I, Zoning Jane Bilka, Code Revision Secretary Donna Westacott, Zoning Technician, Zoning Jamie Marcus – Intern, Zoning Willie Swoope, Impact Fee Coordinator David Flinchum, Principal Planner, Zoning George Galle, Landscape Inspector, Zoning Lenny Berger, Assistant County Attorney Isaac Hoyos, Principal Planner, Planning

2) Additions, substitutions and deletions

There were no additions, substitutions and deletions.

ATTACHMENT "A", Page 1 of 3

^{*}Includes 2 alternates

3) Motion to adopt agenda

A motion was made by Carmella Starace and seconded by Martin Klein to adopt the agenda. The motion passed unanimously (15-0).

4) Adoption of June 10, 2004 LDRAB Minutes

Motion to adopt as amended, by Maurice Jacobson, seconded by Carmela Starace. The motion passed unanimously (15-0).

B) ULDC Amendments

1) Article 7 – Landscaping (Attachment B)

Item #1, Tbl. 7.C.3.-1, page 1 of 4 – the section applying to "Pervious Surface Area" was pulled to allow staff to perform additional research pertaining to earlier Citizen Task Force (CTF) approval.

Items 8, Art. 7.E.7, Restoration and Maintenance, 11a, Art. 7.H.3.A, Fines, and, 11b, Art. 7.H.3.C, Additional Sanctions, were amended as indicated on the Addendum to Attachment B, Page 1 of 1.

Motion to approve as amended by D.J. Snapp, seconded by Martin Klein. The motion passed (14-1). Rosa Durando voted nay.

2) Article 8 – Signs (Attachment C)

Motion to approve by Carmela Starace, seconded by Maurice Jacobson. The motion passed unanimously (15-0).

3) Article 13 – Impact Fees (Attachment D)

Motion to approve by Martin Klein, seconded by Maurice Jacobson. The motion passed unanimously (15-0).

C) Convene as the Land Development Regulation Commission (LDRC)

1) Proof of Publication

Motion to approve by Carmela Starace, seconded by Martin Klein. The motion passed unanimously (15-0).

2) Consistency Determinations

Isaac Hoyos, Principal Planner of the Planning Division stated that the proposed amendments were consistent with the Comprehensive Plan.

Motion to approve as amended, by Barbara Katz, seconded by Maurice Jacobson. The motion passed unanimously (15-0).

D) Reconvene as the Land Development Regulation Advisory Board (LDRAB)

E) Public Comments

There were no public comments.

F) Staff Comments

Staff proposed to schedule a special meeting regarding Scripps Amendments on July 20, 2004.



ATTACHMENT "A", Page 3 of 3

Revised 07/14/04

	ULDC	Δrtic	rle/																					
	Sec																						Re	ason for
#	Page N											Cod	e Pr	ovis	ior	า*							Am	endment
1	Art. 3.A		.1	1.	C	verl	lays	•																endment
0/40/04	Overlay		40E		_		00			٥.,		0-		~					41		- 1		- To	
6/10/04 LDRAB	Page 1	1 01	123			rote	_				_		ne	<u>Gro</u>	we	ers C	<u>,00</u> 1	<u>jera</u>	tive	<u> </u>	<u> FIG</u>	<u>oria</u>		sistent the Plan.
2	Art. 3.B	12		84									ıınaı	C	anı	e <u>Gr</u>	OWE	re	Co	oner	ativ	Δ Λ		endment
6/10/04 LDRAB	SCO, So Cane O	ugar verla	ay			\. P	<u>F</u> urp	lor ose	<u>ida</u> e an	<u>Prot</u> d In	ect tent	ion <i>i</i>	Area	<u>.</u> Ov	erl	lay							– To cons with	
						The purpose and intent of the SCO SCGCFO is to maintain the integrity of bona fide agricultural operations related to the cultivation and processing of sugar cane, by prohibiting the encroachment of incompatible land uses or activities. It will also provide opportunities for the inclusion of related accessory and supporting uses and/or activities in close proximity to the existing mill. B. Boundaries The SCO SCGCFO includes all of Sections 21 and 28, the eastern half of Sections 20 and 29, Township 43 Range 37, excluding completely the western half of Sections 20 and 29. C. Use Regulations The following uses shall be permitted in the SCGCFO, subject to Art. 4.A, Use Classification.									e e e e e e e e e e e e e e e e e e e									
3	Tbl. 3.E	1 B	-10	-	Spp t	able				Cla	5511	Cali	JII.										Ame	ndment
3	PDD Us		- 10	ا ا	bee i	abie	Dei	Ow.															– Ac	
6/10/04	Matrix																							k/Live
LDRAB	Page 56	of	125																					ce as a
														pern	nitted use									
																							to P	
																								strial Use
							Ta	able	3.E	.1.E	.10	– P	DD (Use	Ma	atrix							Zone	,
Ī				PUD						MUPI)					MXPD			PIPE)				1
										_							-4!-							
		R	С	Pods	С	Α	С	C	and U	se Des	ignati C	ons	1	Land C	Use	Design	ations C		Use Z		м	R	N	
	Use Type	E	0	E	ı	G	L	Н	L	Н	R	N N	N N	L	Н		н	N.	0		H	v	0	
		s	M	C	v	R			0	0		"	s				0	D	M		'' P	P	т	
			"			/							Т					,	141	,	D	D	, E	
													'							′			_	
						Р				<u> </u>		<u> </u>	11.					L		G				
l	MAZ 1 // 1									Con	ıme	rcial	Use	S										
	Work/Live Space		Р				Р	Р	Р	Р				Р	P	Р	Р	<u>P</u>	Р				141	
4	Thin	4 5	40		\	-1-1	L .																	
4 6/10/04	Tbl. 3.E PDD Us Matrix	е		8	See t	able	bel	ow:															– Ac Lab	oratory,
LDRAB	Page 60	of	125																					earch as
																								quested
																								in certain PD Land
																							Use	Lanu
																								gnation
																								PIPD
																								mercial
																							Use	Zone.

*Notes:

<u>Underlined language</u> indicates proposed new language.

Language crossed out indicates language proposed to be deleted.
... (ellipses) indicates language not amended which has been omitted to save space.

Revised 07/14/04

ULDC Sec # Page I	tion									С	ode	Pro	visi	on*										on for idment
					Та	ble	3.	E.1	.B.	10 -	- P[DD	Use	Ma	atri	X								
				PUD						MUPI)			MXPD			PIPD							
				Pods				ı	and U	se Des	ignati	ons		Land	Use [Design	ations	ι	Jse Zo	ne				
Use Type		R	С	R	С	Α	С	С	С	С	С	1	1	С	С	С	С	1	С	1	M	R	N	
osc Type		E S	О М	E	V	G R	L	Н	L	Н	R	N D	N S	L	Н	L	Н	N D	О	N D	H	V P	Т	
		3	IVI		V	/							T					,	IVI	,	D	D	E	
						P												Ĺ		G			_	
				<u> </u>					Co	mmer	ial Use	es					<u> </u>	<u> </u>		<u> </u>	<u> </u>		<u> </u>	
Laboratory, Res	<u>e</u> arch						R	R	R	R	R	Р	R	<u>R</u>	<u>R</u>			Р	<u>R</u>	Р			76	
Art.3.E Regular Plan Page 6	ting	25	3.	All mo su Te de	pl pdificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodificodi	cation ca	ed on series of the series of	developers described in the sterior of the sterior	velop previous properties of delay of d	vious plan in to see the rest of the rest	egul scal egul scal etion park tts for e ils; er de cien e	atin e or each class approximation at tails approximated	ovectent con g plan laboration (plan laboration) g plan laboration	I play with a play	annen the hall with side ting; sing pool sicab	ed ce Pl sive con a din din wall type setba and le; to corda Ds);	leve BC gra sist nens (s, the, in acks cros Ar ance 2.D.	lopm Zonii phic of th sions bike clud clud clud t, an 1, D	nenting and dection of the secture o	area s, s Divis ollow es, st build lrive n); De Art. lopm	hall sion treet ding way sign 3.E, nent	pr alti re pla	Add ovisi	dment on of ative to ting

*Notes:

<u>Underlined language</u> indicates proposed new language.

Language crossed out indicates language proposed to be deleted.
... (ellipses) indicates language not amended which has been omitted to save space.

Revised 07/14/04

	ULDC Article/ Section							Re	eason for		
#	Page Number			Code Prov	ision*			_	nendment		
6 6/10/04 LDRAB	Art.3.E.3.D.1 Work/Live Space Page 83 of 125	is accessory shall comply Accessory w commercial part TMD as for 1) Accessory living are 2) A minimum be design 3) Work/live square for 4) The maxindicated and	square footage; 4) The maximum number of units allowed in a PDD are is indicated in Table 3.E.3.D-21, Work/Live PDD; 5) The maximum number of units allowed by the DRO in a PDD are is indicated in the Table 3.E.3.D-21, Work/Live Units Spaces PDD. The maximum number of units allowed by the DRO in a TMD are is indicated in the Table 3.E.3.D-21.a, Work/Live Units Spaces TMD;								
7	Table 3.E.3.D- 21	Table 3.L.3.D-21 - WOLNEIVE GHRS Space 1 DD							endment o add light		
6/10/04 LDRAB	Work/Live Units PDD Page 84 of 125	FLU Designatio n	CL/Commerc ial Pod in a PUD	СН	CLO	СНО	IND (1)	indu dele	ustrial and		
		Number of Units	1/acre	5/acre	3/acre	3/acre	3/acre	note	Э.		
		DRO (1) Limited to	8 commercial and	24	24	24	24				
		` '	a commercial po			FIFD OIIIy.					
8 6/10/04 LDRAB	Table 3.E.3.D- 21.a Work/Live Units TMD Page 84 of 125	Table 3.E.3.D-2	11.a - Work/Li	ve Units <u>S</u>	<u>pace</u> TMD			Cor	endment – rected ding.		
9	Art.3.E.5.A.1								endment o define		
6/10/04 LDRAB	Purpose and Intent Page 87 of 125	alternative, manufacturin capture by o Support use residential	1. Purpose and Intent The purpose of the PIPD district is to create an industrial development alternative, which provides employment opportunities for industries, manufacturing, research development and encourages internal trip capture by offering commercial services and residential support uses. Support uses, such as hotels, offices, commercial, institutional, and residential are intended to serve the PIPD workforce, and other residential populations.								
10	Art.3.E.5.B.2.b	b. Proximity to	Other Uses	- 4 - 1 - 11 - 11	the terms		de ete de la		endment		
6/10/04 LDRAB	Proximity to Other Uses Page 87 of 125	residents to 1,320 feet. feet of commoute shall be of the housing to the period to the	a residential p walk from re A residential nercial or pers e provided. To g units all resignment of Dista purpose of the a straight line property line of are located.	sidential to pod in a F sonal servi his require dential pod ance his Section between the	ce uses. ement shall ds in a PIP n, distance	cial service be located A pedestriction be met be be be be shall be colored line of a line of a line be	e uses within d within 1,32 ian accessiby 400 perce	n loca 0 request and of means .	o clarify ation uirements I method asurement		

*Notes:

<u>Underlined language</u> indicates proposed new language.

Language crossed out indicates language proposed to be deleted.
... (ellipses) indicates language not amended which has been omitted to save space.

#	ULDC Article/ Section Page Number	Code Provision*	Reason for Amendment
11	Art.3.E.5.D	D. Property Development Regulations (PDRs)	Scrivener's
	Property	The minimum lot dimensions, minimum and maximum density,	error –
	Development	maximum FAR, maximum building coverage, and minimum setbacks	Density not
	Regulations	in each pod are indicated in Table 3.E.5.D-26, PIPD Property	indicated in
	(PDRs)	Development Regulations:	referenced
	Page 88 of 125		table.
12	Tbl.3.E.5.D-26	See table below.	Amendment
	PIPD Property		To add
	Development		civic PDR's.
	Regulations		
	Page 88 of 125		

Table 3.E.5.D-26 - PIPD Property Development Regulations

		Lot Dimensio	ns		Maximum		Setba	acks			
Pods	Size	Width and Frontage	Depth	Max. FAR	Building Coverage	Front	Side	Street	Rear		
Light Industrial	1 ac	100	200	.45	30%	25	C – 15 R – 40	25	C – 15 R – 40		
General Industrial	2 ac	200	200	.45	30%	25	C – 20 R – 40	25	C – 20 R – 40		
Commercial	Apply N	IUPD, MXPD o	r TMD regula	ntions							
Residential		Apply PUD regulations									
Recreation	Apply P	pply PUD Recreation Pod and Neighborhood Park regulations									
<u>Civic</u>	Apply P	UD Civic regula	ations		-			•			

- Notes to Table 3.E.5.D-26, PIPD Property Development Regulations:

 C Indicates the required building setback for land uses abutting a non-residential zoning district, a civic, mixed-use commercial, or industrial pod, or a recreation area.
- $Indicates \ the \ required \ building \ setback \ for \ land \ uses \ abutting \ a \ residential \ zoning \ district \ or \ a \ residential \ pod.$ R-

13	Art.3.E.5.D.1	1.	Setbacks	Scrivener's
	Setbacks		Land uses, which abut open space 40 feet in width or greater, may	error –
6/10/04	Page 88 of 125		substitute a 20 foot side or rear setback if a 40 foot setback is	Corrected
LDRAB			required.	grammar.
14	Art.3.E.5.E.1	1.	Industrial Pods	Amendment
	Industrial		An industrial pod is I intended to provide areas an industrial pod is for	To define
6/10/04	Page 88 of 125		light and general Industrial uses, and accessory uses.	Accessory
LDRAB			a. Use Regulations	Overnight
			Uses shall be permitted in accordance with pursuant to Use	Accommodati
			Regulation Schedule Table 3.E.1.B-10, PDD Use Matrix, Art. 4;	on and clarify
			Use Regulations; and, Art. 3.E.5.F, SCO PIPD.	uses
				permitted.

<u>Underlined language</u> indicates proposed new language.

Language crossed out indicates language proposed to be deleted.

... (ellipses) indicates language not amended which has been omitted to save space.

^{*}Notes:

Revised 07/14/04

	ULDC Article/		
	Section		Reason for
15	Page Number Art.3.E.5.E.2 Commercial Pod Page 88 of 125	Commercial Pod A commercial pod is intended to provide commercial service, retail and professional office uses to serve the needs of the population and workforce within a PIPD. a. Use Regulations Uses shall be permitted in accordance with Table 3.E.1.B-10-PDD Use Matrix, Art. 4; Use Regulations; and, Art. 3.E.5.F, SCO PIPD. b. Additional Requirements Commercial uses within a PIPD shall comply with the following additional use regulations: a-1) Outdoor Storage Outdoor storage of any merchandise, equipment, refuse or similar material shall be prohibited. b-2) Outdoor Speakers No outdoor loudspeaker systems shall be permitted. c. Mixed-use Mixed-use development is intended to provide residential and commercial land uses integrated vertically into one building or horizontally into groups of buildings. A PIPD with a BCC approval for a commercial pod may apply to the DRO to re-designate the pod as a mixed-use pod on the master plan. A mixed-use development in a PIPD shall comply with the following: 1) Thresholds	Amendment - To clarify permitted uses for a commercial pod.
16 6/10/04 LDRAB	Art.3.E.5.E.3 Residential Pod Page 89 of 125	A mixed-use development shall have a minimum land area equal to or larger than five acres or a minimum GFA of 50,000 square feet. 2) Development Regulations A mixed-use pod shall comply with the requirements for a MXPD or TMD. 3. Residential Pod A residential pod is intended to provide areas for residential housing, including units to aid in accommodating the work force of a PIPD. A residential pod shall comply with the regulations indicated in Table 3.E.2.D-16, PUD Property Development Regulations. a. Use Regulations Uses shall be permitted in accordance with the provisions for a PUD Residential Pod, indicated under Table 3.E.1.B-10-PDD Use Matrix; Art. 4, Use Regulations; and, Art. 3.E.5.F, SCO PIPD. ab. Transitional Land Uses Housing or recreational land uses shall be located between the PIPD and adjacent residential uses outside of the PIPD, as determined by PZB to provide a transitional area between on-site nonresidential uses and adjacent residential land uses.	Amendment – To clarify permitted uses for a residential pod.

<u>Underlined language</u> indicates proposed new language.

Language crossed out indicates language proposed to be deleted.
... (ellipses) indicates language not amended which has been omitted to save space.

^{*}Notes:

Revised 07/14/04

	ULDC Article/			
	Section			Reason for
#	Page Number		Code Provision*	Amendment
17	Art.3.E.5.E.4	4.	Recreation Pod	Amendment
	Recreation Pod		A PIPD with a residential pod shall provide recreation uses based on	To clarify
	Page 89 of 125		the number of units provided. Site improvements shall be provided in	permitted
			accordance with Art. 5.D, Parks and Recreation Rules and Recreation	uses for a
			Standards. a. Use Regulations	recreation
			Uses shall be permitted in accordance with the provisions for a	pod.
			PUD Recreation Pod, indicated under Table 3.E.1.B-10-PDD Use	
			Matrix; Art. 4, Use Regulations; and, Art. 3.E.5.F, SCO PIPD.	
			ab. Location	
			A recreation pod shall not have vehicular access from an arterial	
			or collector that is not part of the interior circulation system of the	
			PIPD. No recreation facility shall maintain direct physical access	
			to any arterial or collector bordering or traversing the PIPD.	
			bc. Recreation Area In residential pods, recreation areas shall be provided in	
			accordance with Art. 5.D, Parks and Recreation Rules and	
			Regulations Standards, for use by the residents of the pod and	
			their guests.	
			<mark>€d</mark> . Neighborhood Park	
			Neighborhood parks shall be provided in residential pods	
			developed in accordance with Table 3.E.2.D-16, PUD Property	
18	Art.3.E.5.E	E.	Development Regulations. Pods	Amendment
10	Pods	<u> </u>		– To add
	Page 89 of 125		5. Civic Pod	provision for
			A Civic pod is intended to provide areas for the provision of civic	civic uses in
			needs for residents and the workforce of a PIPD.	a PIPD.
			a. Use Regulations	
			Uses shall be permitted in accordance with the provisions for a PUD Civic Pod, indicated under Table 3.E.1.B-10-	
			PDD Use Matrix; Art. 4, Use Regulations; and, Art. 3.E.5.F.	
			SCO PIPD.	
19	Art. 3.E.5	<u>F.</u>	SCO PIPD	Amendment
	Planned		1. Purpose and Intent	– To add
	Industrial Park		The SCO PIPD is intended to implement the SCO provisions of	provisions for
	Development (PIPD)		the Plan. The purpose of the SCO is to allow for research, development, manufacturing activities and support services within	SCO
	Page 89 of 125		a sustainable community. The SCO requires an integrated mix of	
			uses that provide support for a scientific community that promotes	
			economic development, while preserving and enhancing natural	
	4.055		resources.	D ()
20	Art. 3.E.5 Planned		2. Applicability The provisions of the SCO PIPD shall apply to the SCO.	Defines the
	Industrial Park		The provisions of the SCO PIPD shall apply to the SCO boundaries identified in the Plan.	boundaries of the affected
	Development		<u>Sociation in the Fight</u>	area.
	(PIPD)			
	Page 89 of 125			
24	Continued		2 Conflict with Other Applicable Percelations	Clarifica CCC
21	Art. 3.E.5 Planned		3. Conflict with Other Applicable Regulations If a conflict exists between the SCO provisions and other Articles	Clarifies SCO provisions
	Industrial Park		in this Code, the SCO provisions shall prevail except where	shall prevail
	Development		superceded by state or federal laws.	where
	(PIPD)			applicable.
	Page 89 of 125			
	Continued			

*Notes:

<u>Underlined language</u> indicates proposed new language.

Language crossed out indicates language proposed to be deleted.
... (ellipses) indicates language not amended which has been omitted to save space.

Revised 07/14/04

#	ULDC Article/ Section Page Number	Code Provision*	Reason for Amendment
22	Art. 3.E.5 Planned Industrial Park Development (PIPD) Page 89 of 125 Continued	4. Application Requirements a. Site Plan BCC site plan approval for requested uses shall not be required, subject to the following: 1) The location of each requested use shall be depicted on the master plan. 2) A site plan shall be approved by the DRO for each requested use.	Provides for alternative application requirements for site plan approval.
23	Art. 3.E.5 Planned Industrial Park Development (PIPD) Page 89 of 125 Continued	5. Property Development Regulations a. Setbacks 1). The setback from property lines adjacent to a water management tract or open space 100 feet in width or greater may be reduced to zero, subject to the following conditions: a) The adjacent water management tract or open space shall be located within the boundaries of the PIPD. b) The portion of the building or structure to which the reduced setback is applied shall be located a minimum of 200 feet from the boundary of the PIPD. c) The required landscape buffer may be waived, however, the landscape material that would have been required shall be relocated to other portions of the affected property, in accordance with an ALP. 2) The street setback may be reduced to the width of the R.O.W. buffer.	Provides for reduced setbacks within the overall boundary of the PIPD.
24	Art. 3.E.5 Planned Industrial Park Development (PIPD) Page 89 of 125 Continued	b. FAR The FAR within an individual pod may exceed the stated standard as long as the overall FAR of the entire project does not exceed 0.45 based on the net developable non-residential land area in the PIPD.	
25	Art. 3.E.5 Planned Industrial Park Development (PIPD) Page 89 of 125 Continued	c. Density The density shall be based on the gross residential land area for the overall PIPD, and any density provided through a density bonus program, with no minimum or maximum density for pods with residential uses. 1). Mixed Use A minimum of 75 percent of the residential units allocated to a mixed-use pod shall be vertically integrated.	Clarifies density calculation methodology and requires vertical integration for mixed use pods.
26	Art. 3.E.5 Planned Industrial Park Development (PIPD) Page 89 of 125 Continued	d. Land Use Mix The SCO PIPD shall not be subject to the provisions of Table 3.E.5.C-25 – PIPD Land Use Mix.	Required to accommodat e SCO and EDC Plan requirements.

*Notes:

<u>Underlined language</u> indicates proposed new language.

Language crossed out indicates language proposed to be deleted.
... (ellipses) indicates language not amended which has been omitted to save space.

Revised 07/14/04

#	ULDC Article/ Section Page Number	Code Provision*	Reason for Amendment
27	Art. 3.E.5 Planned Industrial Park Development (PIPD) Page 89 of 125 Continued	6. Accessory Overnight Accommodation (AOA) Accessory overnight accommodation may be provided in a Light Industrial pod, subject to the following: a. Density One unit per 100,000 square feet of research laboratory space in each pod shall be permitted. b. Floor Area Each unit shall not exceed 1,000 square feet of GFA. C. Kitchen or Cooking Facilities A kitchen within each unit or a communal cooking facility shall be permitted. d. Compatibility Units shall be architecturally compatible in character and materials with the principal structure(s). e. Setbacks Units shall be subject to the minimum setbacks applicable to the principal structure.	To define Accessory Overnight Accommodati on.
28	Art. 3.E.5 Planned Industrial Park Development (PIPD) Page 89 of 125 Continued	7. Work/Live Space Work/live spaces shall be permitted in accordance with the provisions of Art. 3.E.3.D.1, Work/Live Space. a. DRO Approval The maximum building area for Work/Live Spaces in an individual pod shall not exceed 10 percent of the intensity (non-residential building square footage) allocated to the pod.	To allow work/live spaces in an industrial pod and increase number permitted subject to DRO approval.
29	Art. 3.E.5 Planned Industrial Park Development (PIPD) Page 89 of 125 Continued	8. R-O-W Buffer Deviations A maximum 50 percent width reduction and/or deviations from Planting Pattern and Shrub Hierarchy requirements may be permitted subject to DRO approval of an ALP, and the following: a. BCC Approval Pods eligible for deviations shall be indicated in the BCC approved design guidelines.	To provide an urban streetscape for specific pods.

*Notes:

<u>Underlined language</u> indicates proposed new language.

Language crossed out indicates language proposed to be deleted.
... (ellipses) indicates language not amended which has been omitted to save space.

Revised 07/14/04

	ULDC Article/		
	Section		Reason for
#	Page Number	Code Provision*	Amendment
30	Art.4.B.1.A.134	134. Utility, Minor	Amendment
	Utility, Minor	Mechanical equipment associated with utility distribution, collection,	To provide
	Page 83 of 149	or transmission networks, required by their nature to be relatively	separate
		dispersed throughout their service area other than electric	standards for
		generation and transmission voltage facilities, Typical uses include	residential
		gas and water regulators, electrical distribution substations, sewage lift stations, telephone exchange buildings, and communication	and non- residential
		substations.	districts, and
		a. Floor Area	an optional
		1) Residential Districts	approval
		A maximum of 3,000 square feet of gross enclosed floor	process to
		area.	accommodat
		2) <u>Non-residential Districts</u>	e larger
		A maximum of 10,000 square feet of gross enclosed floor	minor utilities.
		area. A minor utility exceeding either standard above may be	
		A minor utility exceeding either standard above may be approved as a Class A Conditional Use or a Requested	
		Use.	
		b. Buffer	
		A minor utility shall be located and buffered to ensure	
		compatibility with surrounding land uses. Adequate Increased	
		setbacks, screening, and buffering around the utility may be	
		required to ensure compatibility.	
		c. Lift Station	
		New Subdivisions Facilities legated in pay subdivisions shall be subject to	
		Facilities located in new subdivisions shall be subject to DRO approval concurrent with the subdivision approval.	
		2) Streets	
		Facilities located within streets or utility easements shall not	
		be subject to DRO approval.	
31	Art.4.B.1.A.141	141. Work/Live Space	Amendment
	Work/Live	A space within a mixed use building that is used jointly for	To allow for
6/10/04	Space	residential, and commercial and/or industrial purposes, where the	industrial
LDRAB	Page 89 of 149	residential space is accessory to the primary use as a place of	uses and to
		work. a. Floor Area	clarify as non-
		Shall not exceed 1,000 square feet of living area.	residential
		b. Office Space	use.
		A minimum of ten percent of the living area shall be designated	
		as office space.	
		c. TMD-PDDs	
		Shall be counted as non-residential square footage.	

*Notes:

<u>Underlined language</u> indicates proposed new language.

Language crossed out indicates language proposed to be deleted.
... (ellipses) indicates language not amended which has been omitted to save space.

Revised 07/14/04

	ULDC Article/		
#	Section Page Number	Code Provision*	Reason for Amendment
32	Art.4.D.5.c Off-site Removal Page 131 of 149	c. Off-site Removal A minimum of 90 percent of the fill shall be used on site, unless unusual site conditions exist. If the applicant must remove more than ten percent of the fill from the site, then use approval shall be required as follows: d.1)Excavation Necessary to Implement a Final Development Order Removal of Excess Fill If an excess of ten percent of fill is proposed to be removed from a site and no unusual conditions exist justifying removal of more than ten percent of the excavated material, as specified in Art. 4.D.5.E, Type II Excavation, then the excavation shall be	Amendment – To clarify application procedures for Type II Excavations removing more than 10% of fill off site.
		considered a Type IIIA mining operation. This exception applies only to sites located within the Urban Service Area or a site in the rural service area which has a valid development order approved prior to the effective date of this ordinance. The the applicant shall apply for a Class A Conditional use or Requested Use approval for a Type III A excavation pursuant to the standards of Art. 2.B.2, Conditional and Requested Uses, and shall comply with the following standards: 1) Art. 4.D.8.A., Operational Standards and Requirements, 2) Littoral; 3) Upland Reclamation Standards in Art. 4.D.8.E, Maintenance and Monitoring; 4) Maintenance and Monitoring requirements for excavated areas, and littoral plantings in Art. 4.D.8.E, Maintenance and Monitoring; 5) Buffer requirements in Art. 4.D.5.F.7.b.c), Type III Excavation; and 6) Setbacks shall be provided pursuant to Type II setback requirements in Art. 4.D.5.E.3, Separations and Setbacks. 1)a)Frontage The development shall have direct frontage on and access to a collector or arterial street depicted on the County's Thoroughfare Identification Map. 2)b)Location The following Type IIIA standards shall apply, unless required waived by the BCC after a finding of fact that waiver of these standards will not violate the compatibility standards, Separation from other land uses; and minimum acreage requirement pursuant to Art. 4.D.5.F.7, Compatibility Standards.	
33	Art.4.D.5.D.e Excavation, Performed by Public Agency, To Provide Drainage For A Public Street Page 131 of 149	e-d. Excavation, Performed by Public Agency, To Provide Drainage For A Public Street	Amendment - Renumbered
34 6/10/04 LDRAB	Art.5.G.2.H.2.a. Related to Quality as a Receiving Area Page 58 of 63	a. Be located within the U/S Tier or Scientific Community Overlay;	Amendment – To allow TDRs in the Scientific Community Overlay
35	Art.7.Appendi x D Checklist Of Standards That Can Be Altered With An Approved ALP Page 50 of 52	See table below.	Amendment – To allow R- O-W Buffer deviations within the SCO PIPD.

*Notes:

<u>Underlined language</u> indicates proposed new language.

Language crossed out indicates language proposed to be deleted.
... (ellipses) indicates language not amended which has been omitted to save space.

Revised 07/14/04

	ULDC Article/		
	Section		Reason for
#	Page Number	Code Provision*	Amendment

Table 7 - Appendix 4 - Checklist of Standards for ALP

	Specific Regulation	Standard can be modified with an approved ALP
	Plant Quality and Quantity	app. 0.100.1.1.
-	Perimeter Buffers	
Trees		No
Minimum Number of Canopy Trees	1 tree per 25 lineal ft.	
Minimum Shrub Percentage of Buffer Length (R-O-W Buffer)	100 percent for ground cover	
buildr Longin (IX O W buildr)	50 percent for small	
	25 percent for medium	
	25 percent for large	
Spacing for Hedges	24 in. on center	Yes
R-O-W Buffers		
Minimum Width	20 ft. (100+ ft. R-O-W)	No <u>1</u>
	15 ft. (0-99 ft. R-O-W)	
Planting Pattern	Minimum 50 percent of buffer width in meandering pattern	No <u>1</u>
Shrub Hierarchy	U/S Tier: 3 shrub types	No <u>1</u>
	AGR and Glades Tiers: 4 shrub types.	
	Exurban and Rural Tiers: 4 shrub types	
Clustering	Allowed if clusters 40 ft. apart; on property with 300 ft. of frontage and have trees of varied height	Yes
Walls and Fences	R-O-W Setback: 10 ft.	Yes
	75 percent of landscaping must be on the exterior side	Yes
Width reduction	May be reduced 50 percent if separated from street by open space, canal or lake with a min. 80 ft. width	Yes
Compatibility Buffers		No
Required Location	Between all compatible use types (except Single Family residential)	
Minimum width	5 ft.	
Minimum height	3 ft.	
ncompatibility Buffers		No
Buffer types	1: 10 ft. wide/6 ft. high	
	2: 15 ft. wide/6 ft. high	
	3: 20 ft. wide/6 ft. high. Wall required	
Buffer Type	Based on differences in height and use	
Maximum Tree Spacing	20 ft. on center	

Note:

1. Deviations from Minimum Width, Planting Pattern and Shrub Hierarchy shall be permitted in the SCO in accordance with Art. 3.E.5.F.8, R-O-W Buffer Deviations.

36	Art.18.A.2.A	Accessory Overnight Accommodation (AOA): A limited service overnight	Amendment
	Definitions	facility for visiting researchers, scientists and dignitaries.	Add new
	Page 3 of 38		definition.

*Notes:

<u>Underlined language</u> indicates proposed new language.

Language crossed out indicates language proposed to be deleted.

... (ellipses) indicates language not amended which has been omitted to save space.

Revised 07/14/04

#	ULDC Article/ Section Page Number	Code Provision*	Reason for Amendment
37	Art.18.A.3 Abbreviations and Acronyms Page 35 of 38	AOA Accessory Overnight Accommodation	Amendment – Add new abbreviation.
38	Art.18.A.3 Abbreviations and Acronyms Page 35 of 38	EDC Economic Development Center	Amendment – Add abbreviation from the Plan.
39	Art. 18.A.3 SCO [Related to Abbreviations and Acronyms] Page 37 of 38	SCO SCGCFO Sugar Cane Growers Cooperative of Florida Protection Area Overlay	Amendment – To be consistent with the Plan.
40	Art.18.A.3 Abbreviations and Acronyms Page 37 of 38	SCO Scientific Community Overlay	Amendment – To add SCO acronym per the Plan.

ref: U:\zoning\CODEREV\2004\Ordinances\Scripps\Scripps Tracking 1.doc

*Notes:

<u>Underlined language</u> indicates proposed new language. Language crossed out indicates language proposed to be deleted.
... (ellipses) indicates language not amended which has been omitted to save space.